

ABSTRACT OF THE DISCLOSURE

A mold for forming an ice ring on the inner surface of a bottle. The mold is in the form of a cylinder. One end of the mold carries a seal sized to form a fluid tight seal with the inner surface of the bottle neck. The mold is preferably hollow and has a handle attached to the end near the seal. The mold is inserted through the bottle neck until the seal forms a fluid tight seal with the bottle neck. Water is then poured into the bottle through the handle. The bottle is inverted and excess water allowed to flow out through the mold. The bottle is then set on the handle in a freezer until the water freezes. The mold is then removed. The bottle may then be filled with a selected drink through the ice ring.